

ABSTRACT

Method for the attachment and/or crystallization of macromolecules, chemical reagents used in the said method, products obtained as well as applications of the said products in the field of materials and of structural biology, in particular as biosensors or as biomaterials.

The said method comprises essentially the incubation, without stirring, for at least 15 minutes, of a biological macromolecule in solution with nanotubes of carbon closed at their ends, under suitable temperature and pH conditions.